

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : 6,981,011 B1  
APPLICATION NO. : 09/966104  
DATED : December 27, 2005  
INVENTOR(S) : David Napolitano

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Please replace the paragraph located at Col. 2, line 66 to Col. 3, line 7 with the following amended paragraph:

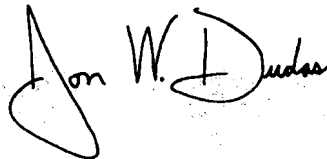
--FIG. 2 Is a block diagram of the exemplary transmitter 110 of FIG. 1. As shown in FIG. 2, the exemplary transmitter 110 includes a modulator 210, a mixer 220, an amplifier 230 and an oscillator 240 functionally interconnected as shown. In operation, the modulator 210 can receive information from an external source (not shown) via link 202. The modulator 210 can further receive a complex sinusoid from the oscillator 240 via link 202 and encode/modulate the received information.--

Please replace the paragraph located at Col. 10, line 59 to Col. 10, line 62 with the following amended paragraph:

--In still other embodiments, the machine-readable medium may comprise a fixed storage media, such as a magnetic disk, and may have stored thereon information describing the above-described systems and methods.--

Signed and Sealed this

Tenth Day of April, 2007

A handwritten signature in black ink, appearing to read "Jon W. Dudas". The signature is stylized with a large, looping initial "J" and a distinct "D".

JON W. DUDAS  
*Director of the United States Patent and Trademark Office*